Extensive unilateral tuberculosis lung with segmental atresia of principal bronchus

Sir,

Thank you for showing interest^[1] in our article^[2] titled "Extensive unilateral pulmonary tuberculosis with segmental atresia of principal bronchus" and for the illuminating discussion.

We do not claim that the segmental bronchial 'atresia' seen in our case is a congenital bronchial atresia. We attribute this 'atresia' to the underlying tuberculosis, which is more common and is well known to produce this type of luminal narrowing. There are articles using 'atresia' for acquired post-inflammatory occlusions as well.^[3,4] But as pointed out "Extensive unilateral pulmonary tuberculosis with acquired segmental atresia of principal bronchus" would have been a better title, leaving no doubt to its etiology.

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REFERENCES

- 1. Ray A. Extensive unilateral pulmonary tuberculosis with segmental atresia of principal bronchus. Lung India 2014;31:94-5.
- 2. Amita R, Sandhyamani S, Unnikrishnan M. Extensive unilateral pulmonary tuberculosis with segmental atresia of principal bronchus. Lung India 2014;31:94-5.
- 3. Magliulo G. Acquired atresia of the external auditory canal: Recurrence and long-term results. Ann Otol Rhinol Laryngol 2009;118:345-9.
- 4. Jacobsen N, Mills R. Management of stenosis and acquired atresia of the external auditory meatus. J Laryngol Otol 2006;120:266-71.

